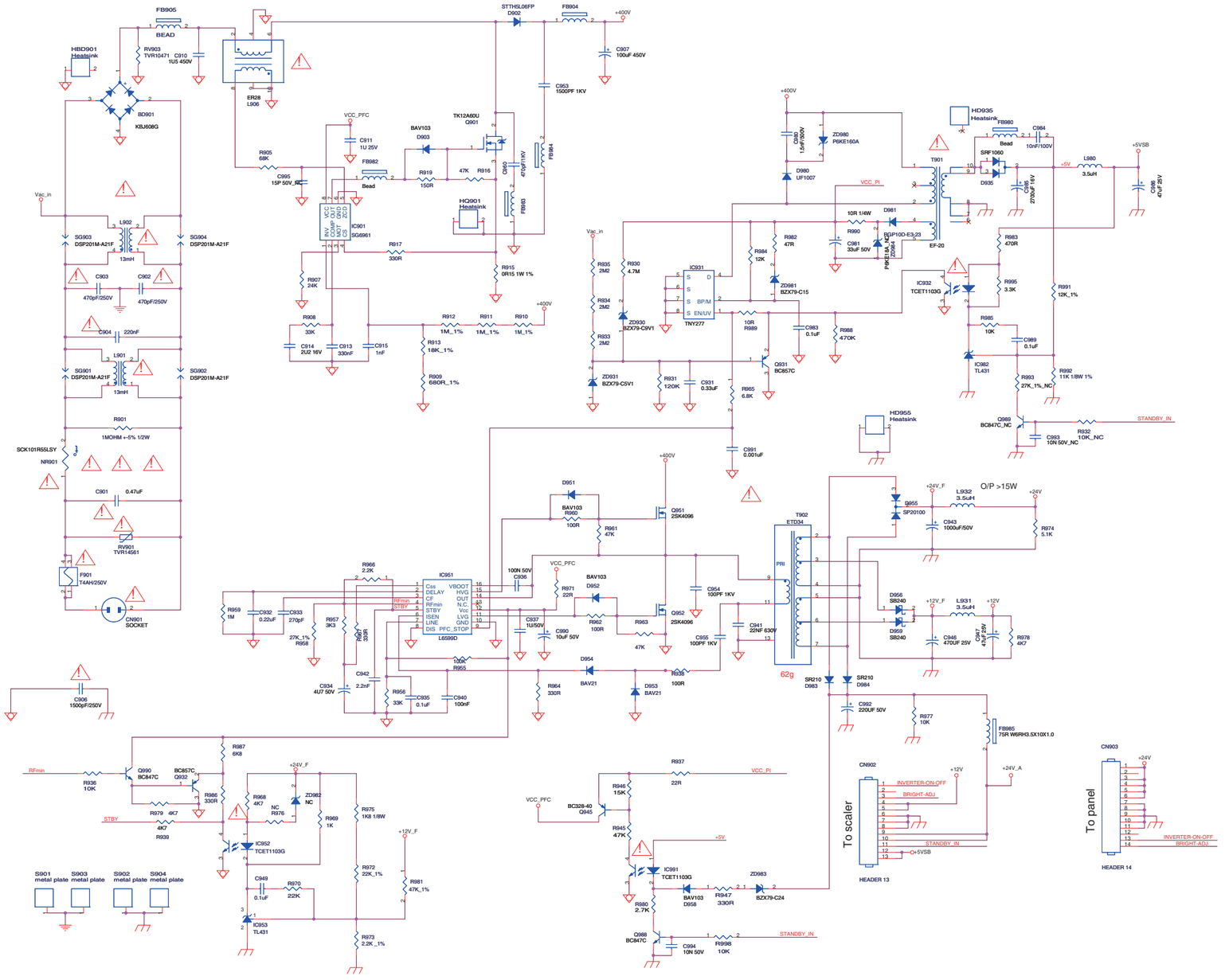
FB905
BEAD
HBD901
Heatsink
RV903
TVR10471
C910
1U5 450V
BD901
KBJ608G
ER28
L906
STTHS106FP
D902
FB904
+400V
C907
100uF 450V
C953
1500PF 1KV
VCC_PFC
C911
1U 25V
BAV103
D903
TK12A60U
Q901
FB984
R905
68K
C995
15P 50V_NC
FB982
Bead
R919
150R
47K
R916
Q940
470pF/1KV
FB983
HQ901
Heatsink
IC901
SG6961
R817
330R
R815
0R15 1W 1%
Vac_in
SG903
DSP201M-A21F
L902
13mH
SG904
DSP201M-A21F
C903
470pF/250V
C902
470pF/250V
C904
220nF
L901
13mH
SG901
DSP201M-A21F
SG902
DSP201M-A21F
R901
1MOHM +-5% 1/2W
SCK101R55LSY
NR901
C901
0.47uF
RV901
TVR14561
F901
T4AH/250V
CN901
SOCKET
R907
24K
R908
33K
C914
2U2 16V
C913
330nF
C915
1nF
R912
1M_1%
R911
1M_1%
R910
1M_1%
R913
18K_1%
R909
6BOR_1%
+400V
C906
1500pF/250V
R966
2.2K
IC951
L6599D
Css
DELAY
CF
RFmin
STBY
ISEN
LINE
DIS
VBOOT
HVG
OUT
N.C.
Vcc
LVG
GND
PFC_STOP
100N 50V
C936
VCC_PFC
R971
22R
BAV103
D952
R959
1M
C932
0.22uF
C933
270pF
27K_1%
R958
R957
3K3
R967
33R
C942
2.2nF
C934
4U7 50V
R958
33K
C935
0.1uF
C940
100nF
100R
R955
C937
1U/50V
C990
10uF 50V
R962
100R
R963
47K
C954
100PF 1KV
C955
100PF 1KV
R964
330R
D954
BAV21
R956
100R
D953
BAV21
D951
BAV103
R960
100R
R961
47K
Q951
2SK4096
Q952
2SK4096
C991
0.001uF
T902
ET334
PRI
62g
C941
22NF 630V
+400V
ZD980
P6KE160A
D980
UF1007
C980
1.5nF/500V
VCC_PI
T901
EF-20
10R 1/4W
R990
C981
33uF 50V
D981
P6P10D-E3/23
P6KE18A_T0
Z0981
HD935
Heatsink
FB980
Bead
C984
10nF/100V
SRF1060
D935
C985
2700uF 16V
+5V
L980
3.5uH
+5VSB
C986
470uF 25V
R982
47R
ZD981
BZX79-C15
R984
12K
IC931
TNY277
R989
10R
C983
0.1uF
R988
470K
Q931
BC857C
R965
6.8K
C931
0.33uF
R931
120K
ZD931
BZX79-C5V1
R933
2M2
R934
2M2
ZD930
BZX79-C9V1
R935
2M2
R830
4.7M
Vac_in
IC932
TCET1103G
R883
470R
R995
3.3K
R991
12K_1%
R885
10K
C989
0.1uF
IC982
TL431
R992
11K 1/8W 1%
R993
27K_1%_NC
Q989
BC847C_NC
C993
10N 50V_NC
R932
10K_NC
STANDBY_IN
HD955
Heatsink
+24V_F
Q955
SP20100
L932
3.5uH
O/P >15W
+24V
R974
5.1K
C943
1000uF/50V
D956
SB240
D959
SB240
+12V_F
L931
3.5uH
+12V
C946
470UF 25V
C947
470UF 25V
R978
4K7
SR210
D983
SR210
D984
C992
2200UF 50V
R977
10K
FB985
75R W6RH3.5X10X1.0
+24V_A
CN902
INVERTER-ON-OFF
BRIGHT-ADJ
+12V
STANDBY_IN
+5VSB
To scaler
HEADER 13
CN903
+24V
INVERTER-ON-OFF
BRIGHT-ADJ
To panel
HEADER 14
R937
22R
VCC_PI
VCC_PFC
R946
15K
BC328-40
Q945
R945
47K
+5V
IC981
TCET1103G
R980
2.7K
ZD983
BZX79-C24
R947
330R
BAV103
D958
Q988
BC847C
C994
10N 50V
R939
4K7
R979
4K7
R986
330R
Q990
BC847C
BC857C
Q932
R836
10K
RFmin
STBY
R887
6K8
+24V_F
R968
4K7
NC
R976
ZD982
NC
R969
1K
IC952
TCET1103G
R975
1K8 1/8W
R972
22K_1%
R881
47K_1%
C949
0.1uF
R970
22K
IC953
TL431
R973
2.2K_1%
+12V_F
S901
metal plate
S903
metal plate
S902
metal plate
S904
metal plate